

CLAIMS

What is claimed is:

- 1 1. A weapon for use by an operator, the weapon comprising:
2 apparatus that provides lethal force, non-lethal force, and illumination;
3 a first trigger operable with a first hand of the operator for releasing the lethal force; and
4 a switch and a second trigger, the switch operable with a second hand of the operator
5 when the second hand is in a position to operate the second trigger, the second trigger for releasing
6 the non-lethal force; wherein
7 the illumination is controlled in response to operation of the switch.

- 1 2. The weapon of claim 1 wherein the illumination is for aiming the non-lethal force.

- 1 3. The weapon of claim 1 wherein the non-lethal force comprises electromuscular stimulation.

- 1 4. A weapon comprising:
2 apparatus that provides lethal force and non-lethal force;
3 a circuit comprising a switch and a source of illumination, wherein:
4 (1) the circuit controls illumination from the source for aiming the non-lethal force;
5 and
6 (2) the circuit controls release of the non-lethal force in response to operation of the
7 switch.

- 1 5. The weapon of claim 1 wherein the non-lethal force comprises electromuscular stimulation.

- 1 6. A support for attaching an implement to a firearm, the firearm having a rail and a stop, the
2 support comprising:
3 means for mechanically coupling the implement to the rail; and
4 means for coupling the implement to the stop to reduce motion of the implement along
5 the rail parallel to a direction of delivery of the lethal force.

- 1 7. The support of claim 6 wherein the rail conforms to a picatinny rail.

1 8. The support of claim 6 wherein the stop comprises a sight.

1 9. A support for attaching a non-lethal implement to a firearm, the firearm having a rail and a
2 stop, the support comprising:

3 a first channel that receives the rail to mechanically couple the non-lethal implement
4 and the rail;

5 a first abutment surface that abuts the stop;

6 a first fastener that maintains the first abutment surface against the stop;

7 a second channel that receives the non-lethal implement; and

8 a second fastener that retains the non-lethal implement in the second channel.

1 10. The weapon of claim 9 wherein the implement delivers a non-lethal force comprising
2 electromuscular stimulation.

1 11. The support of claim 9 wherein the rail conforms to a picatinny rail.

1 12. The support of claim 9 wherein at least one of the first fastener and the second fastener is
2 manually releasable without a tool.

1 13. The support of claim 12 wherein the at least one fastener is released by manually
2 accomplishing a rotary motion of a portion of the fastener to an extent less than 720 degrees.

1 14. The support of claim 9 wherein the implement delivers non-lethal force from the front of
2 the implement and the second channel comprises a second abutment surface that faces a rear
3 surface of the implement.

1 15. The support of claim 9 wherein:

2 the support comprises a first portion and a second portion; and

3 the first fastener mechanically joins the first portion of the support to the second portion
4 of the support.

1 16. The support of claim 9 wherein:
2 the support comprises a first portion and a second portion; and
3 the second fastener mechanically joins the first portion of the support to the second
4 portion of the support.

1 17. The support of claim 9 wherein:
2 the support comprises a first portion retained to the rail and a second portion retained to
3 the implement; and
4 the support further comprises means for separating the first portion from the second
5 portion without operation of the first fastener or the second fastener.